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 Ramya Neelamegham, Pradeep K. Chintagunta. **Quantitative Marketing and Economics**. Dordrecht: Sep 2004. Vol. 2, Iss. 3; p. 195

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- ☐ 2. **[Fecundity of trees and the colonization-competition hypothesis](#)**
 James S Clark, Shannon LaDeau, Ines Ibanez. **Ecological Monographs**. Durham: Aug 2004. Vol. 74, Iss. 3; p. 415

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 A Rodriguez, J Whitson, R Granger. **Journal of Cognitive Neuroscience**. Cambridge: Jun 2004. Vol. 16, Iss. 5; p. 856

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 ACW Team. **Asia Computer Weekly**. Singapore: Sep 8, 2003. p. 1

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 PR Newswire. New York: Mar 2, 1999. p. 1

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 Ashe, Cheryl. **Inform**. Silver Spring: Jul 1996. Vol. 10, Iss. 7; p. 40 (1 page)

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- ☐ 7. **[HOW TO CHOOSE IMAGE CHECK ARCHIVAL MEDIA; 1](#)**
 Item Processing Report. Potomac: Jul 6, 1995. p. 1

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- ☐ 8. [Can optical soothe HSM growing pains?](#)
Ferelli, Mark. Computer Technology Review. Los Angeles: Apr 1994. Vol. 14, Iss. 4; p. 1 (3 pages)

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- ☐ 9. [Which DBMS Is Right for You?](#)
Weiss, Harvey M.. Mini - Micro Systems. Oct 1981. Vol. 14, Iss. 10; p. 157 (4 pages)

[Abstract](#)

- ☐ 10. [A Graphic Interactive Application Monitor](#)
Bleher, J. H., Caspers, P. G., Henn, H. H., Maerker, K.. IBM Systems Journal. Armonk: 1980. Vol. 19, Iss. 3; p. 382

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- ☐ 11. [Surveying Data Base Management Systems](#)
Stiefel, Malcolm L.. Mini - Micro Systems. Nov. 1979. Vol. 12, Iss. 11; p. 94

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IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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Conference on
21-23 March 1990 Page(s):749 - 756
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Innovative Architecture for Future Generation High-Performance Processors and Syste
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Hou, Y.T.; Jianping Pan; Sohraby, K.; Shen, S.X.;
Communications, 2004 IEEE International Conference on
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fetching
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System Sciences, 1995. Vol. III. Proceedings of the Twenty-Eighth Hawaii Internationa
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AbstractPlus Full Text: PDF(848 KB) IEEE CNF |
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algorithm for large scale computer communication networks
Amer, F.; Lien, Y.-N.;
Communications, 1988. ICC 88. Digital Technology - Spanning the Universe. Conferen
International Conference on
12-15 June 1988 Page(s):999 - 1003 vol.2
AbstractPlus Full Text: PDF(532 KB) IEEE CNF |
| <input type="checkbox"/> | 6. A viability analysis of cooperative proxy caching
Dykes, S.G.; Robbins, K.A.;
INFOCOM 2001. Twentieth Annual Joint Conference of the IEEE Computer and Comm |

Societies. Proceedings. IEEE
Volume 3, 22-26 April 2001 Page(s):1205 - 1214 vol.3
[AbstractPlus](#) | Full Text: [PDF\(172 KB\)](#) IEEE CNF

- ☐ **7. On randomized request redirection in hierarchical caching systems**
Hou, Y.T.; Jianping Pan; Shen, S.X.;
Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE
Volume 7, 1-5 Dec. 2003 Page(s):3835 - 3839 vol.7
[AbstractPlus](#) | Full Text: [PDF\(281 KB\)](#) IEEE CNF

- ☐ **8. Hierarchical encoded path views for path query processing: an optimal model and performance evaluation**
Jing, N.; Huang, Y.-W.; Rundensteiner, E.A.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 10, Issue 3, May-June 1998 Page(s):409 - 432
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(836 KB\)](#) IEEE JNL

- ☐ **9. On prefetching in hierarchical caching systems**
Hou, Y.T.; Jianping Pan; Chonggang Wang; Bo Li;
Communications, 2003. ICC '03. IEEE International Conference on
Volume 2, 11-15 May 2003 Page(s):814 - 818 vol.2
[AbstractPlus](#) | Full Text: [PDF\(299 KB\)](#) IEEE CNF

- ☐ **10. High throughput database structures for location management in PCS networks**
Zuji Mao; Douligieris, C.;
INFOCOM 2000. Nineteenth Annual Joint Conference of the IEEE Computer and Communications Societies. Proceedings. IEEE
Volume 2, 26-30 March 2000 Page(s):785 - 794 vol.2
[AbstractPlus](#) | Full Text: [PDF\(1064 KB\)](#) IEEE CNF

- ☐ **11. Neural parallel-hierarchical-matching scheduler for input-buffered packet switch**
Gonzalez-Castano, F.J.; Lopez-Bravo, C.; Asorey-Cacheda, R.; Pousada-Carballo, J.M.; Hernandez, P.S.;
Communications Letters, IEEE
Volume 6, Issue 5, May 2002 Page(s):220 - 222
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(192 KB\)](#) IEEE JNL

- ☐ **12. Time-delayed self-organizing maps**
Kangas, J.;
Neural Networks, 1990., 1990 IJCNN International Joint Conference on
17-21 June 1990 Page(s):331 - 336 vol.2
[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF

- ☐ **13. Web-based distribution of GIS metropolitan maps**
Li, X.; Tu, S.; He, X.; Ratcliff, J.J.;
Information Visualisation, 2001. Proceedings. Fifth International Conference on
25-27 July 2001 Page(s):419 - 424
[AbstractPlus](#) | Full Text: [PDF\(412 KB\)](#) IEEE CNF

- ☐ **14. Performance improvement of graceful image caching by using request frequency prefetching algorithms**
Su, Z.; Washizawa, T.; Katto, J.; Yasuda, Y.;
Electrical and Electronic Technology, 2001. TENCON. Proceedings of IEEE Region 10 Conference on
Volume 1, 19-22 Aug. 2001 Page(s):370 - 376 vol.1
[AbstractPlus](#) | Full Text: [PDF\(920 KB\)](#) IEEE CNF

**15. Distributed cooperation schemes for document lookup in multiple cache servers**

Lancellotti, R.; Ciciani, B.; Colajanni, M.;

Network Computing and Applications, 2003. NCA 2003. Second IEEE International Symp
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Terms	Documents
L3 and L15	32

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<u>L16</u>	l3 and L15	32	<u>L16</u>
<u>L15</u>	l1 same l8	5944	<u>L15</u>
<u>L14</u>	l10 and L13	2	<u>L14</u>
<u>L13</u>	l1 same L11	367	<u>L13</u>
<u>L12</u>	l9 same L11	25	<u>L12</u>
<u>L11</u>	determin\$5 with (target or destination)	146113	<u>L11</u>
<u>L10</u>	l7 and L9	177	<u>L10</u>
<u>L9</u>	l1 same L8	5944	<u>L9</u>
<u>L8</u>	(threshold or limit)	2217858	<u>L8</u>
<u>L7</u>	L6 same l1 same (storage or memory or module or unit or device)	919	<u>L7</u>
<u>L6</u>	(begin\$5 or start\$5) same (end\$4 or complet\$5)	1341161	<u>L6</u>
<u>L5</u>	l2 and L4	139	<u>L5</u>
<u>L4</u>	l1 with (begin\$5 or start\$5) with (end\$4 or complet\$5)	355	<u>L4</u>
<u>L3</u>	l1 with start\$5 with end\$4	183	<u>L3</u>

<u>L2</u>	L1 with (storage or memory or module or unit or device)	11880	<u>L2</u>
<u>L1</u>	response adj time	75831	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
compar\$6 with L23	9247

Database:

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<u>L24</u>	compar\$6 with l23	9247	<u>L24</u>
<u>L23</u>	memory with (performance or speed or latency)	166047	<u>L23</u>
<u>L22</u>	l21 and (5564037 or 4796110).pn.	2	<u>L22</u>
<u>L21</u>	storing same l2 same l17	24	<u>L21</u>
<u>L20</u>	l18 not L19	277	<u>L20</u>
<u>L19</u>	storage	2283309	<u>L19</u>
<u>L18</u>	stor\$5 with l2	1973	<u>L18</u>
<u>L17</u>	(file or application) with l1	2935	<u>L17</u>
<u>L16</u>	l3 and L15	32	<u>L16</u>
<u>L15</u>	l1 same l8	5944	<u>L15</u>
<u>L14</u>	l10 and L13	2	<u>L14</u>
<u>L13</u>	l1 same L11	367	<u>L13</u>
<u>L12</u>	l9 same L11	25	<u>L12</u>
<u>L11</u>	determin\$5 with (target or destination)	146113	<u>L11</u>

<u>L10</u>	l7 and L9	177	<u>L10</u>
<u>L9</u>	l1 same L8	5944	<u>L9</u>
<u>L8</u>	(threshold or limit)	2217858	<u>L8</u>
<u>L7</u>	L6 same l1 same (storage or memory or module or unit or device)	919	<u>L7</u>
<u>L6</u>	(begin\$5 or start\$5) same (end\$4 or complet\$5)	1341161	<u>L6</u>
<u>L5</u>	l2 and L4	139	<u>L5</u>
<u>L4</u>	l1 with (begin\$5 or start\$5) with (end\$4 or complet\$5)	355	<u>L4</u>
<u>L3</u>	l1 with start\$5 with end\$4	183	<u>L3</u>
<u>L2</u>	L1 with (storage or memory or module or unit or device)	11880	<u>L2</u>
<u>L1</u>	response adj time	75831	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L30 and L32	50

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<u>L33</u>	l30 and L32	50	<u>L33</u>
<u>L32</u>	disk same tape same L29	139	<u>L32</u>
<u>L31</u>	l29 and L30	584	<u>L31</u>
<u>L30</u>	711/\$.cls.	25689	<u>L30</u>
<u>L29</u>	hierachical\$4 near1 (storage or memory)	2222	<u>L29</u>
<u>L28</u>	hierachical\$4 near1 (storage or memory)	5	<u>L28</u>
<u>L27</u>	l24 and L26	32	<u>L27</u>
<u>L26</u>	bragdon.xa,xp.	540	<u>L26</u>
<u>L25</u>	gragdon.xa,xp.	1	<u>L25</u>
<u>L24</u>	compar\$6 with l23	9247	<u>L24</u>
<u>L23</u>	memory with (performance or speed or latency)	166047	<u>L23</u>
<u>L22</u>	l21 and (5564037 or 4796110).pn.	2	<u>L22</u>
<u>L21</u>	storing same l2 same l17	24	<u>L21</u>
<u>L20</u>	l18 not L19	277	<u>L20</u>

<u>L19</u>	storage	2283309	<u>L19</u>
<u>L18</u>	stor\$5 with l2	1973	<u>L18</u>
<u>L17</u>	(file or application) with l1	2935	<u>L17</u>
<u>L16</u>	l3 and L15	32	<u>L16</u>
<u>L15</u>	l1 same l8	5944	<u>L15</u>
<u>L14</u>	l10 and L13	2	<u>L14</u>
<u>L13</u>	l1 same L11	367	<u>L13</u>
<u>L12</u>	l9 same L11	25	<u>L12</u>
<u>L11</u>	determin\$5 with (target or destination)	146113	<u>L11</u>
<u>L10</u>	l7 and L9	177	<u>L10</u>
<u>L9</u>	l1 same L8	5944	<u>L9</u>
<u>L8</u>	(threshold or limit)	2217858	<u>L8</u>
<u>L7</u>	L6 same l1 same (storage or memory or module or unit or device)	919	<u>L7</u>
<u>L6</u>	(begin\$5 or start\$5) same (end\$4 or complet\$5)	1341161	<u>L6</u>
<u>L5</u>	l2 and L4	139	<u>L5</u>
<u>L4</u>	l1 with (begin\$5 or start\$5) with (end\$4 or complet\$5)	355	<u>L4</u>
<u>L3</u>	l1 with start\$5 with end\$4	183	<u>L3</u>
<u>L2</u>	L1 with (storage or memory or module or unit or device)	11880	<u>L2</u>
<u>L1</u>	response adj time	75831	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L1 and L29	115

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<u>L35</u>	11 and l29	115	<u>L35</u>
<u>L34</u>	l23 and l33	19	<u>L34</u>
<u>L33</u>	l30 and L32	50	<u>L33</u>
<u>L32</u>	disk same tape same L29	139	<u>L32</u>
<u>L31</u>	l29 and L30	584	<u>L31</u>
<u>L30</u>	711/\$.ccls.	25689	<u>L30</u>
<u>L29</u>	hierarchical\$4 near1 (storage or memory)	2222	<u>L29</u>
<u>L28</u>	hierachical\$4 near1 (storage or memory)	5	<u>L28</u>
<u>L27</u>	l24 and L26	32	<u>L27</u>
<u>L26</u>	bragdon.xa,xp.	540	<u>L26</u>
<u>L25</u>	gragdon.xa,xp.	1	<u>L25</u>
<u>L24</u>	compar\$6 with l23	9247	<u>L24</u>
<u>L23</u>	memory with (performance or speed or latency)	166047	<u>L23</u>
<u>L22</u>	l21 and (5564037 or 4796110).pn.	2	<u>L22</u>

<u>L21</u>	storing same l2 same l17	24	<u>L21</u>
<u>L20</u>	l18 not L19	277	<u>L20</u>
<u>L19</u>	storage	2283309	<u>L19</u>
<u>L18</u>	stor\$5 with l2	1973	<u>L18</u>
<u>L17</u>	(file or application) with l1	2935	<u>L17</u>
<u>L16</u>	l3 and L15	32	<u>L16</u>
<u>L15</u>	l1 same l8	5944	<u>L15</u>
<u>L14</u>	l10 and L13	2	<u>L14</u>
<u>L13</u>	l1 same L11	367	<u>L13</u>
<u>L12</u>	l9 same L11	25	<u>L12</u>
<u>L11</u>	determin\$5 with (target or destination)	146113	<u>L11</u>
<u>L10</u>	l7 and L9	177	<u>L10</u>
<u>L9</u>	l1 same L8	5944	<u>L9</u>
<u>L8</u>	(threshold or limit)	2217858	<u>L8</u>
<u>L7</u>	L6 same l1 same (storage or memory or module or unit or device)	919	<u>L7</u>
<u>L6</u>	(begin\$5 or start\$5) same (end\$4 or complet\$5)	1341161	<u>L6</u>
<u>L5</u>	l2 and L4	139	<u>L5</u>
<u>L4</u>	l1 with (begin\$5 or start\$5) with (end\$4 or complet\$5)	355	<u>L4</u>
<u>L3</u>	l1 with start\$5 with end\$4	183	<u>L3</u>
<u>L2</u>	L1 with (storage or memory or module or unit or device)	11880	<u>L2</u>
<u>L1</u>	response adj time	75831	<u>L1</u>

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Search Results -

Terms	Documents
(6301639 or 5018060).pn. and L39	2

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<u>L40</u>	(6301639 or 5018060).pn. and l39	2	<u>L40</u>
<u>L39</u>	compar\$5 and l36	49	<u>L39</u>
<u>L38</u>	l32 and L37	2	<u>L38</u>
<u>L37</u>	compar\$5 same time same l8	96278	<u>L37</u>
<u>L36</u>	l8 and L35	63	<u>L36</u>
<u>L35</u>	l1 and l29	115	<u>L35</u>
<u>L34</u>	l23 and l33	19	<u>L34</u>
<u>L33</u>	l30 and L32	50	<u>L33</u>
<u>L32</u>	disk same tape same L29	139	<u>L32</u>
<u>L31</u>	l29 and L30	584	<u>L31</u>
<u>L30</u>	711/\$.ccls.	25689	<u>L30</u>
<u>L29</u>	hierarchical\$4 near1 (storage or memory)	2222	<u>L29</u>
<u>L28</u>	hierachical\$4 near1 (storage or memory)	5	<u>L28</u>
<u>L27</u>	l24 and L26	32	<u>L27</u>

<u>L26</u>	bragdon.xa,xp.	540	<u>L26</u>
<u>L25</u>	gragdon.xa,xp.	1	<u>L25</u>
<u>L24</u>	compar\$6 with l23	9247	<u>L24</u>
<u>L23</u>	memory with (performance or speed or latency)	166047	<u>L23</u>
<u>L22</u>	l21 and (5564037 or 4796110).pn.	2	<u>L22</u>
<u>L21</u>	storing same l2 same l17	24	<u>L21</u>
<u>L20</u>	l18 not L19	277	<u>L20</u>
<u>L19</u>	storage	2283309	<u>L19</u>
<u>L18</u>	stor\$5 with l2	1973	<u>L18</u>
<u>L17</u>	(file or application) with l1	2935	<u>L17</u>
<u>L16</u>	l3 and L15	32	<u>L16</u>
<u>L15</u>	l1 same l8	5944	<u>L15</u>
<u>L14</u>	l10 and L13	2	<u>L14</u>
<u>L13</u>	l1 same L11	367	<u>L13</u>
<u>L12</u>	l9 same L11	25	<u>L12</u>
<u>L11</u>	determin\$5 with (target or destination)	146113	<u>L11</u>
<u>L10</u>	l7 and L9	177	<u>L10</u>
<u>L9</u>	l1 same L8	5944	<u>L9</u>
<u>L8</u>	(threshold or limit)	2217858	<u>L8</u>
<u>L7</u>	L6 same l1 same (storage or memory or module or unit or device)	919	<u>L7</u>
<u>L6</u>	(begin\$5 or start\$5) same (end\$4 or complet\$5)	1341161	<u>L6</u>
<u>L5</u>	l2 and L4	139	<u>L5</u>
<u>L4</u>	l1 with (begin\$5 or start\$5) with (end\$4 or complet\$5)	355	<u>L4</u>
<u>L3</u>	l1 with start\$5 with end\$4	183	<u>L3</u>
<u>L2</u>	L1 with (storage or memory or module or unit or device)	11880	<u>L2</u>
<u>L1</u>	response adj time	75831	<u>L1</u>

END OF SEARCH HISTORY